

09/889666

Rudolf Kodes

EAST SEARCH

3/8/06

L#	Hits	Search String	Databases
S1	4245	activity near2 network\$1	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S2	712	S1 and (event\$1 with activi\$3)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S3	10	S2 and (predecessor\$1 with successor\$1)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S4	10	S2 and (predecessor\$1 same successor\$1)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S5	32	S1 and (predecessor\$1 same successor\$1)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S6	734	S2 or S5	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S7	684	S6 and (shorten\$3 or simplifi\$4 or simplification or reduc\$4 or configur\$4)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S8	38	S7 and (predecessor\$1)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S9	37	S7 and (successor\$1)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S10	43	S8 or S9	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S11	293	S7 and ("graphical user interface" or GUI)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S12	16	S7 and (event\$1 with activi\$3 with relation\$5)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S13	38	S7 and (event\$1 with activi\$3 with connect\$4)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S14	485	S7 and ((design\$3 or display\$3 or visualiz\$5) with system)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S15	255	S11 and S14	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S16	94	S8 or S9 or S12 or S13	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S17	19	S15 and S16	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S18	25	S11 and S16	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S19	54	S14 and S16	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S20	94	S16 or S18 or S19	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S21	260	S6 and ((shorten\$3 or simplifi\$4 or simplification or reduc\$4) with network\$1)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S22	48	S16 and S21	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S23	4261	activity near2 network\$1	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S24	714	S23 and (event\$1 with activi\$3)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S25	32	S23 and (predecessor\$1 same successor\$1)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S26	736	S24 or S25	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S27	686	S26 and (shorten\$3 or simplifi\$4 or simplification or reduc\$4 or configur\$4)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S28	38	S27 and (predecessor\$1)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S29	37	S27 and (successor\$1)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S30	16	S27 and (event\$1 with activi\$3 with relation\$5)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S31	38	S27 and (event\$1 with activi\$3 with connect\$4)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S32	94	S28 or S29 or S30 or S31	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S33	5	S32 and preprocess\$3	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S34	293	S27 and ("graphical user interface" or GUI)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S35	486	S27 and ((design\$3 or display\$3 or visualiz\$5) with system)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S36	14	(S34 or S35) and preprocess\$3	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S37	101	S23 and preprocess\$3	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB

S38	40	S37 and (preprocess\$3 with (network or event\$1 or activi\$3))	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S39	293	S27 and ("graphical user interface" or GUI)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S40	486	S27 and ((design\$3 or display\$3 or visualiz\$5) with system)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S41	25	S39 and S32	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S42	54	S40 and S32	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S43	94	S32 or S41 or S42	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S44	126831	(system or network) with (activity or activities)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S45	162401	(system or network) with event\$1	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S46	20389	S44 and S45	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S47	48	S46 and (event with predecessor)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S48	26	S46 and (event with successor)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S49	44	S46 and ((activity or activities) with predecessor)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S50	20	S46 and ((activity or activities) with successor)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S51	88	S47 or S49	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S52	42	S48 or S50	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S53	79	S46 and (predecessor with successor)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S54	164	S51 or S52 or S53	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S55	1465	S46 and (cause with effect)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S56	3775	S46 and ("graphical user interface")	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S57	9	S54 and S55	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S58	56	S54 and S56	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S60	164	S54 or S57 or S58	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S61	63	S57 or S58	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S59	261	S55 and S56	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S62	5436	activity near2 network\$1	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S63	913	S62 and (event\$1 with activi\$3)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S64	37	S62 and (predecessor\$1 same successor\$1)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S65	940	S63 or S64	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S66	879	S65 and (shorten\$3 or simpli\$4 or simplification or reduc\$4 or configur\$4)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S67	45	S66 and (predecessor\$1)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S68	45	S66 and (successor\$1)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S69	19	S66 and (event\$1 with activi\$3 with relation\$5)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S70	60	S66 and (event\$1 with activi\$3 with connect\$4)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S71	128	S67 or S68 or S69 or S70	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S72	347	S66 and ("graphical user interface" or GUI)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S73	629	S66 and ((design\$3 or display\$3 or visualiz\$5) with system)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S74	43	S72 and S71	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S75	80	S73 and S71	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S76	128	S71 or S74 or S75	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S77	126831	(system or network) with (activity or activities)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S78	162401	(system or network) with event\$1	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S79	20389	S77 and S78	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S80	48	S79 and (event with predecessor)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB

S81	26	S79 and (event with successor)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S82	44	S79 and ((activity or activities) with predecessor)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S83	20	S79 and ((activity or activities) with successor)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S84	88	S80 or S82	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S85	42	S81 or S83	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S86	79	S79 and (predecessor with successor)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S87	164	S84 or S85 or S86	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S88	1465	S79 and (cause with effect)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S89	3775	S79 and ("graphical user interface")	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S90	9	S87 and S88	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S91	56	S87 and S89	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S92	164	S87 or S90 or S91	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S93	261	S88 and S89	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S94	293	discrete event simulation	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S95	125	S94 and ((list with event) or (set with event))	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S96	1	S94 and ((predecessor with event) or (successor with event))	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S97	22	S94 and (predecessor or (preceding near2 event))	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S98	4	S94 and (successor or (succeeding near2 event))	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S99	61	S94 and ("graphical user interface")	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S100	19	S94 and (cause with effect)	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB
S101	163	S95 or S97 or S98 or S99 or S100	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB

09/889666

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EAST SEARCH

3/8/06

Results of search set S91:

Document Kind	Code	Title	Issue Date	Current OR	Abstract
US	20060053043 A1	Enterprise project management system and method therefor	20060309	705/8	
US	20060041602 A1	Logical logging to extend recovery	20060223	707/201	
US	20050278670 A1	Mechanical-electrical template based method and apparatus	20051215	716/5	
US	20050254712 A1	Event capture and filtering system	20051117	382/224	
US	20050246682 A1	Behavioral abstractions for debugging coordination-centric software designs	20051103	717/109	
US	20050243740 A1	Data overlay, self-organized metadata overlay, and application level multicasting	20051103	370/256	
US	20050235264 A1	Behavioral abstractions for debugging coordination-centric software designs	20051020	717/124	
US	20050229250 A1	Methodology, system, computer readable medium, and product providing a security software	20051013	726/23	
US	20050226059 A1	Clustered hierarchical file services	20051013	365/189.05	
US	20050203815 A1	Trust administration system and methods of use and doing business	20050915	705/30	
US	20050195660 A1	Clustered hierarchical file services	20050908	365/189.05	
US	20050166094 A1	Testing tool comprising an automated multidimensional traceability matrix for implementing ar	20050728	714/38	
US	20050166091 A1	Transaction processing	20050728	714/19	

US 20050138641 A1	Method and system for presenting event flows using sequence diagrams	20050623 719/318
US 20050138483 A1	Method and apparatus for compressing log record information	20050623 714/45
US 20050138200 A1	Information driven routing in ad hoc sensor networks	20050623 709/238
US 20050055350 A1	System specification language for resource management architecture and corresponding program	20050310 707/10
US 20050055322 A1	Instrumentation for resource management architecture and corresponding programs therefor	20050310 707/1
US 20050038687 A1	Business communication solutions	20050217 705/9
US 20050026131 A1	Systems and methods for providing a dynamic continual improvement educational environment	20050203 434/365
US 20040260590 A1	Automatic generation of process models	20041223 705/8
US 20040233849 A1	Methodologies, systems and computer readable media for identifying candidate relay nodes in a network	20041125 370/238
US 20040225113 A1	Keratinocyte derived interferon	20041111 530/351
US 20040162595 A1	Method and apparatus for intentional impairment of gastric motility and/or efficiency by trigger	20040819 607/40
US 20040133487 A1	Modular, convergent customer care and billing system	20040708 705/34
US 20040128176 A1	Constraint-based production planning and scheduling	20040701 705/8
US 20040128120 A1	Simulation method and apparatus for use in enterprise controls	20040701 703/26
US 20040107277 A1	Element management system with tree-structured representations	20040603 709/223
US 20040107125 A1	Business alliance identification in a web architecture	20040603 705/7
US 20040098422 A1	Element management system with adaptive interfacing selected by last previous fully-qualified	20040520 707/203
US 20040085345 A1	Cross-connect management system with display selectable by inputting endpoints	20040506 715/734
US 20040081308 A1	Element management system with data-driven interfacing driven by instantiation of meta-model	20040429 379/221.07
US 20040078373 A1	Workflow system and method	20040422 707/10
US 20040073404 A1	Mechanical-electrical template based method and apparatus	20040415 702/183
US 20040030992 A1	System and method for management of a virtual enterprise	20040212 715/513
US 20040015821 A1	System and method for interactive collaborative process management and project management	20040122 717/103
US 20030202645 A1	Element management system with adaptive interface based on autodiscovery from element information	20031030 379/201.1
US 20030200462 A1	Method and system for establishing normal software system behavior and departures from normal	20031023 726/26
US 20030191829 A1	Program control for resource management architecture and corresponding programs therefor	20031009 709/223
US 20030182083 A1	Diagnostics method and apparatus for use with enterprise controls	20030925 702/183
US 20030167270 A1	Resource allocation decision function for resource management architecture and corresponding	20030904 707/10
US 20030158611 A1	Control of items in a complex system by using fluid models and solving continuous linear programming	20030821 700/31
US 20030133556 A1	Element management system with adaptive interface based on autodiscovery from element information	20030717 379/201.12
US 20030121027 A1	Behavioral abstractions for debugging coordination-centric software designs	20030626 717/135
US 20030109947 A1	Manufacturing network system	20030612 700/96
US 20030084016 A1	Method for generating a workflow on a computer, and a computer system adapted for performing	20030501 706/60
US 20030065544 A1	Method and system for performing dynamic scheduling	20030403 705/8
US 20030028858 A1	Evolution diagrams for debugging distributed embedded software applications	20030206 717/125
US 20030023750 A1	Control method for data path load-balancing on a data packet network	20030130 709/241
US 20030018508 A1	Data-triggered workflow processes	20030123 705/9
US 20030009538 A1	Network caching system for streamed applications	20030109 709/219
US 20030004882 A1	Optimized server for streamed applications	20030102 705/51
US 20020194393 A1	Method of determining causal connections between events recorded during process execution	20021219 719/318
US 20020174415 A1	System and method for debugging distributed software environments	20021121 717/127
US 20020173971 A1	System, method and application of ontology driven inferencing-based personalization system:	20021121 705/1
US 20020161908 A1	Intelligent network streaming and execution system for conventionally coded applications	20021031 709/231

US 20020157089 A1 Client installation and execution system for streamed applications
US 20020138753 A1 Method and system for simplifying the structure of dynamic execution profiles
US 20020120921 A1 SIMULATION METHOD AND APPARATUS FOR USE IN ENTERPRISE CONTROLS
US 20020120663 A1 Method and apparatus for slack stealing with dynamic threads
US 20020099756 A1 Task concurrency management design method
US 20020091763 A1 Client-side performance optimization system for streamed applications
US 20020089926 A1 Method and apparatus for lossless switchover in a redundant switch fabric
US 20020087953 A1 Data structure and method for detecting constraint conflicts in coordination-centric software s
US 20020087883 A1 Anti-piracy system for remotely served computer applications
US 20020083183 A1 Conventionally coded application conversion system for streamed delivery and execution
US 20020082886 A1 Method and system for detecting unusual events and application thereof in computer intrusio
US 20020072780 A1 Method and apparatus for intentional impairment of gastric motility and/or efficiency by trigge
US 20020062463 A1 Dynamic control graphs for analysis of coordination-centric software designs
US 20020061001 A1 Dynamic source tracing (DST) routing protocol for wireless networks
US 20020060132 A1 Workpiece transport apparatus
US 20010056362 A1 MODULAR, CONVERGENT CUSTOMER CARE AND BILLING SYSTEM
US 20010052108 A1 SYSTEM, METHOD AND ARTICLE OF MANUFACTURING FOR A DEVELOPMENT ARCHI
US 6993456 B2 Mechanical-electrical template based method and apparatus
US 6990670 B1 Interpretation phase for adaptive agent oriented software architecture
US 6978279 B1 Database computer system using logical logging to extend recovery
US 6664044 B1 System and process for management of changes and modifications in a process
US 6959320 B2 Client-side performance optimization system for streamed applications
US 6957186 B1 System method and article of manufacture for building, managing, and supporting various cor
US 6922593 B2 Control of items in a complex system by using fluid models and solving continuous linear prog
US 6918113 B2 Client installation and execution system for streamed applications
US 6901440 B1 System and method for universal service activation
US 6898791 B1 Infospheres distributed object system
US 6895573 B2 Method for generating a workflow on a computer, and a computer system adapted for perform
US 6862553 B2 Diagnostics method and apparatus for use with enterprise controls
US 6807583 B2 Method of determining causal connections between events recorded during process executio
US 6792469 B1 System and method for monitoring and controlling the production of audio and video streams
US 6772033 B2 Manufacturing network system
US 6721713 B1 Business alliance identification in a web architecture framework
US 6701345 B1 Providing a notification when a plurality of users are altering similar data in a health care solu
US 6662357 B1 Managing information in an integrated development architecture framework
US 6629081 B1 Account settlement and financing in an e-commerce environment
US 6618656 B2 Simulation method and apparatus for use in enterprise controls
US 6615166 B1 Prioritizing components of a network framework required for implementation of technology
US 6605046 B1 Ambulatory physio-kinetic monitor with envelope enclosure
US 6594664 B1 Adaptive interaction using an adaptive agent-oriented software architecture
US 6578041 B1 High speed on-line backup when using logical log operations
US 6556950 B1 Diagnostic method and apparatus for use with enterprise control
US 6536037 B1 Identification of redundancies and omissions among components of a web based architecture

20021024 717/178
20020926 726/26
20020829 717/140
20020829 718/103
20020725 718/102
20020711 709/203
20020711 370/220
20020704 717/125
20020704 726/29
20020627 709/231
20020627 705/7
20020613 607/40
20020523 714/38
20020523 370/338
20020523 198/485.1
20011227 705/7
20011213 717/100
20060131 702/183
20060124 719/317
20051220 707/202
20051108 717/177
20051025 709/203
20051018 705/1
20050726 700/30
20050712 717/178
20050531 709/223
20050524 719/314
20050517 717/100
20050301 702/183
20041019 719/318
20040914 709/231
20040803 700/115
20040413 705/1
20040302 709/205
20031209 717/120
20030930 705/30
20030909 717/135
20030902 703/27
20030812 600/507
20030715 709/202
20030610 707/102
20030429 702/183
20030318 717/151

US 6519766 B1	Computer program profiler	20030211 717/130
US 6519571 B1	Dynamic customer profile management	20030211 705/14
US 6493826 B1	Method and system for fault tolerant transaction-oriented data processing system	20021210 726/22
US 6490594 B1	Database computer system with application recovery and dependency handling write cache	20021203 707/200
US 6473794 B1	System for establishing plan to test components of web based framework by displaying pictor	20021029 709/223
US 6456588 B1	Hypercube routing and restoration in telecommunications networks	20020924 370/216
US 6445968 B1	Task manager	20020903 700/101
US 6405364 B1	Building techniques in a development architecture framework	20020611 717/101
US 6370573 B1	System, method and article of manufacture for managing an environment of a development a	20020409 709/223
US 6360138 B1	Pump and customer access terminal interface computer converter to convert traditional pump	20020319 700/231
US 6343083 B1	Method and apparatus for supporting a connectionless communication protocol over an ATM	20020129 370/466
US 6324647 B1	System, method and article of manufacture for security management in a development archit	20011127 726/23
US 6314563 B1	Expedited object locking and unlocking	20011106 717/108
US 6268853 B1	Data structure for use in enterprise controls	20010731 700/83
US 6259776 B1	System for controlling telecommunication overload traffic	20010710 379/114.01
US 6256773 B1	System, method and article of manufacture for configuration management in a development e	20010703 717/121
US 6226762 B1	System and method for providing delayed start-up of an activity monitor in a distributed I/O sy	20010501 714/48
US 6182179 B1	System that is able to read and write using a transmission medium and is able to read stored	20010130 710/313
US 6175932 B1	System and method for providing state capture and restoration to an I/O system	20010116 714/9
US 6173442 B1	Busy-wait-free synchronization	20010109 717/141
US 6167406 A	System, method and article of manufacture for building an enterprise-wide data model	20001226 707/102
US 6167320 A	System for control and resource allocation for the manufacturing of a product	20001226 700/95
US 6161051 A	System, method and article of manufacture for utilizing external models for enterprise wide co	20001212 700/86
US 6157864 A	System, method and article of manufacture for displaying an animated, realtime updated cont	20001205 700/79
US 6154847 A	Method and system for performing resource updates and recovering operational records withi	20001128 714/4
US 6151607 A	Database computer system with application recovery and dependency handling write cache	20001121 707/202
US 6117077 A	Long-term, ambulatory physiological recorder	20000912 600/301
US 6108662 A	System method and article of manufacture for integrated enterprise-wide control	20000822 707/102
US 6098117 A	System and method for controlling access to memory configured within an I/O module in a dis	20000801 710/8
US 6067550 A	Database computer system with application recovery and dependency handling write cache	20000523 707/202
US 6065068 A	System for storing and updating configuration information about I/O card and using stored cor	20000516 710/13
US 5974341 A	Method and apparatus for detecting and displaying diagnostic information in conjunction with	19991026 607/31
US 5946698 A	Database computer system with application recovery	19990831 707/202
US 5933838 A	Database computer system with application recovery and recovery log sequence numbers to	19990803 707/202
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